

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Socket-outlet for fixed-electrical installations

Name and address of the applicant

**LEGRAND FRANCE**  
128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY  
87045 LIMOGES CEDEX  
FRANCE

Name and address of the manufacturer

**LEGRAND FRANCE**  
128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY  
87045 LIMOGES CEDEX  
FRANCE

Name and address of the factory

Note: When more than one factory, please report on page 2

Additional Information on page 2

Ratings and principal characteristics

See Annex

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

CTF3

Model / Type Ref.

Additional information (if necessary may also be reported on page 2)

Supersedes CBTC 585402C/A2 dated 27/02/2012. update further to the evolution of the standard(s), update the list of product references

Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 60884-1:2002(ed.3) +A1:2006 +A2:2013

As shown in the Test Report Ref. No. which forms part of this Certificate

169738-758040A, 169738-758040B, 60039319-539295, 78565-567410, 109578-618866, 75250-563301 SMT/AP08/H00155.1.1, SMT/AP08/H00155.1.3, SMT/AP08/H00155.2.1, SMT/AP08/H00155.2.3

This CB Test Certificate is issued by the National Certification Body

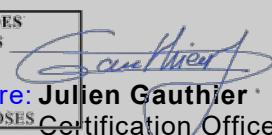


LCIE – Laboratoire Central des Industries Electriques  
33, avenue du Général Leclerc – BP8  
FR 92 266 Fontenay aux Roses Cedex  
[www.lcie.fr](http://www.lcie.fr)

Date: 07/06/2021



LABORATOIRE CENTRAL DES  
INDUSTRIES ELECTRIQUES  
S.A.S au capital de 15.745.984 €  
RCS Nanterre B 408 363 174  
33 avenue du Général Leclerc  
F - 92266 FONTENAY AUX ROSES

Signature:  **Julien Gauthier**  
Certification Officer

## ANNEX

**Name and address of the factories:****LEGRAND FRANCE**

128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY  
87045 LIMOGES CEDEX  
FRANCE

**LEGRAND MAGYARORSZAG VILLAMOSSAGI RENDSZEREK ZRT**

IPARTELEPI UT 14 PF 10  
6600 SZENTES  
HUNGARY

**ERP ELBROMPLAST**

Strada Siemens nr.3  
300704 TIMISOARA  
ROMANIA

**LEGRAND FRANCE**

DIVISION INDUSTRIE, ZI DES COUTURES, 519 RUE JULES FERRY  
02120 GUISE  
FRANCE

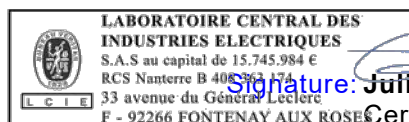
**LEGRAND FRANCE**

6, rue Paul Nouel  
76770 MALAUNAY  
FRANCE



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## ANNEX

Type reference	References						Designation
	Composable			Complete product			
	grey	white	artic white	grey	white	artic white	
TSA	0 695 70	0 696 40		0 697 30 6 972 06	0 697 70		2P+E Screwless type terminals
TSA	0 695 73						2P+E Screwless type terminals / lock with identical key
TSA	0 695 74						2P+E Screwless type terminals / lock with different key
TSA				0 697 34			2P+E Screwless type terminals with key
TSA				0 697 41			2x2P+E Screwless type terminals
TSV	0 695 71	0 696 39	0 707 22	0 697 33	0 697 71		2P+E Screw type terminals
TSA2H	0 695 76			0 697 42	0 697 72		2P+E Screwless type terminals two gang horizontal, pre-wired
TSA2V	0 695 77			0 697 44	0 697 74		2P+E Screwless type terminals, two gang vertical, pre-wired
TSA3H	0 695 78			0 697 43	0 697 73		2P+E Screwless type terminals, three gang horizontal, pre-wired
TSA + T6				0 697 46	0 697 77		2P+E Screwless type terminals + 2 ways switch
TSA + TD6				0 697 47			2P+E Screwless type terminals + double 2 ways switch

standard Sheet:	V / I (CEE 7)
rated current (A)	16A
rated voltage (V)	250V
degree of protection	IP55
provision for earthing	with earthing contact
method of connecting the cable	rewirable
type of terminals	Screw-type - screwless type (rigid and flexible)
degree of protection against electric shock	increased protection
existence of shutters	with shutters
method of application - mounting	surface-type
method of installation	design A



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## ANNEX (End)

## Box

References			Designation
Grey	White	Artic white	
0 696 51	0 696 89	0 707 41	1 gang (1 entry / 1 exit)
0 696 55			1 gang (1 entry / 2 exits
0 696 61	0 696 91	0 707 43	2 gang vertical with cable gland
0 696 79			3 gang vertical with cable gland
0 696 72	0 696 90	0 707 42	2 gang horizontal with cable gland
0 696 80			3 gang horizontal with cable gland
0 695 96	0 696 46		membrane cable gland
0 695 99			membrane cable gland 2 entries
0 695 98			set of 4 covers
0 696 52			1 gang with screw gland gaz pitch (1 at the top)
0 696 64			2 gang vertical with screw gland gaz pitch (2 at the top )
0 696 74			2 gang horizontal with screw gland gaz pitch (2 at the top)
0 696 53			screw gland gaz pitch
0 696 56			1 gang with screw gland ISO 20 (1 at the topt)
0 696 57			1 gang with screw gland ISO 20 (1 at the top 1 at the bottom )
0 696 58			1 gang with screw gland ISO 20 (2 at the top)
0 696 59			1 gang with screw gland ISO 20 (2 at the top – 1 at the bottom)
0 696 66			2 gang vertical with screw gland ISO 20 (1 at the topt)
0 696 67			2 gang vertical with screw gland ISO 20 (1 at the top 1 at the bottom )
0 696 68			2 gang vertical with screw gland ISO 20 (2 at the top)
0 696 69			2 gang vertical with screw gland ISO 20 (2 at the top – 1 at the bottom)
0 696 78			2 gang horizontal with screw gland ISO 20 (2 at the top)
0 980 03			screw gland ISO 20
0 695 79			Mosaic adaptor with lockable smoked lid
0 695 80		0 707 25	Mosaic adaptor with smoked lid
0 695 84	0 696 84		Mosaic adaptor with lid
0 695 82			Mosaic adaptor without lid



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